

133-10-16/26

Causes of the "Wrinkle" Formation on Round Sections (Cont.)

change in the design of 4 and 5 roll passes (Fig. 5) improved the surface quality, the presence of scale, particularly on rolling on convex passes (first stand) had a negative influence. Rolling in scale is shown in Figure 6. The calibration of the second stand was found to have a substantial influence on the surface quality. For this reason a new calibration of the second stand was developed by V. P. Sapronov, Ing., under the direction of M. I. Lobarev, Ing., (Fig. 8), namely two passes oval and round were replaced by 4 passes: romb - square - oval - round. On rolling with the new calibration the proportion of defects (wrinkles) decreased from the previous 1.9% to 0.6%. In order to check the influence of the deformation process on the formation of surface defects, an ingot with cast in rods (Fig. 9) to identify an individual ingot face (a_1 , a_4) was rolled. After passing the fifth pass of the first stand, templets 400 mm long were taken, specimens from the finished product (rounds 150 mm) were also taken. It was found that: a) during rolling of square profiles, in the middle of the face the flow of metal in vertical and horizontal directions is approximately equal; on the face nearer to corners the flow of metal

Card 2/4

133-10-16/26

Causes of the "Wrinkle" Formation on Round Sections (Cont.)

is mainly utilised for spread; b) on rolling square in an oval pass, the flow of metal towards the sides is particularly pronounced in the narrowing parts of the oval: rods of a_1 and a_2 faces obtained oval shape, little changes during rolling of these faces in the round pass, despite that in this direction (in the apexes of the pass) the deformation was at a maximum. It is concluded that surface defects in the form of cracks, hair cracks but mainly wrinkles can be of a metallurgical and rolling origin. Surface defects of a rolling origin as a rule are regularly situated in certain places of the finished product. The basic causes of the formation of these defects are: a) scale formed during the heating of metal which is rolled into surface wrinkles and not only prevents their leveling down in subsequent passes but penetrates deeper into the metal; b) calibration of roll passes from which the cleanliness of the finished product mainly depends.

Card 3/4 There are 9 figures.

ASSOCIATION: Dneprospetsstal' Works. (Zavod Dneprospetsstal')

133-10-16/26

Causes of the "Wrinkle" Formation on Round Sections Rolled (Cont.)

AVAILABLE: Library of Congress

Card 4/4

KANEV, N. F.

KANEV, N. F.: "The principles of the basic design parameters of forest soil choppers." Min Higher Education USSR. Leningrad Order of Lenin Forestry Engineering Academy imeni S. M. Kirov. Leningrad, 1956.
(Dissertation for the degree of doctor in Technical Sciences)

SO: Knizhnaya Letopis', No 36, 1956, Moscow.

KANEV, Nikolay Fedorovich, kand.tekhn.nauk; NOSOV, A.V., red.; TIKHOMOVA, M.V., red.izd-va; BACHURINA, A.M., tekhn.red.

[Forest cultivator; characteristics of the design and operation]
Lesnaya pochvoobrabatyvaiushchaya freza; osobennosti konstruktsii i eksploatatsii. Moskva, Goslesbunizdat, 1960. 19 p.
(MIRA 13:6)

(Forestry engineering)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3

KANEV, S.
"Ensiling the residue from vegetable gardens" (p. 24) KOOPERATIVNO ZEMEDELIE
(Ministerstvo na zemadelieto) Sofiya Vol 8 No 8 1953

SO: East European Accessions List Vol 2 No 7 Aug 1954

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3"

KANEV. ..

"Preparation of Leafy Forage." p. 17,
(KOOPERATIVNO ZEMEDELIE, Vol. 9, No. 10, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), Vol. 4
No. 5, May 1955, Uncl.

KANEV, St.

✓ Negative internal photo effect in zinc oxide. M. Kordz
ev and St. Kanev (Bulgarian Acad. Sci., Sofia). Z.
Phys. Chem. (Berlin) 203, 39-74 (1966).—By aid of a
simple method for measuring the internal photo effect based
on alterations of the dielec. losses at high frequencies it is
shown that in ZnO at photo excitation in the base lattice a
neg. internal photo effect appears besides a pos. one. By
aid of a suggested energy scheme for the electron processes
in the crystal lattice of ZnO an explanation is suggested
for the observed neg. photo effect. Friedrich Wöste
Spur (1)

KANEV, St.

Distr: ME30/ME20/ME30

Use of the electrically stimulated current in single crystals of cadmium sulfide for measurement of γ -ray dosages. Full.
Borilev, N. Kanev, L. Georgieva, and E. Yateva. Compt.
Russ. Acad. Sibg. sci. II, 28-8(1968) (in Russian).—Co-
was used to supply γ -rays to bombard single crystals of CdS
made by the Frericks method C.A. 44, 1808. The dark
current of the crystal depends on the total dosage. For re-
producibility, the crystals required "tuning" by application
of a large voltage (18 v. for 5 sec. followed by 20 v. for 115
sec.), and, initially, small fluctuations of temp. around room
temp. The deflection of a galvanometer in series with the
crystal recorded the dosage. With increasing dosage the de-
flection rose at an increasing rate, until the crystal became
satd. The satu. current was 350 microamp. for a total
dosage of 1 r. The curve for γ -radiation is very similar to
that obtained for light. The deflection also depended upon
the time between the exposure and the measurement, fall-
ing to a const. value after about 5 hrs. The meas-
ured dose was independent of the radiation intensity to
within a few %. Different crystals showed varying sen-
sitivity, the selection for dosimetry being made on the
basis of the dark current before exposure. This dark cur-
rent was as low as $2-3 \times 10^{-7}$ amp. The reproducibility
and sensitivity permitted measurements to a few mr.
S. R. Babb, Jr.

7
3

16

1. 61686-65

$\pi/\text{EWB}(t)/\text{EWB}(b)/\text{EWA}(c) = \text{EWB}(a)$

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Journal of Health Politics, Policy and Law, Vol. 30, No. 1, January 2005
DOI 10.1215/03616878-30-1 © 2005 by The University of Chicago

for determining the type of contacts applied to single crystals.

SOURCE: Physica status solidi, v. 9, no. 1, 1961, p. 1

SOURCE: Physics Dept.
Sensitivity, cadmium selenide, aluminum sulfide, single crystal,
photoelectric cell

photoelectric cell
ABSTRACT: A new method is proposed for determining the type of electrode contact in sensitive homogeneous single crystals. The method is based on a phenomenon observed in stationary photo-

current value is reached the voltage, the photocurrent does not immediately reach the saturation of the voltage, the photocurrent does not immediately reach the steady-state value, and a small overshoot occurs (see curve 2). The origin of this effect (called the "switching effect") is strongly blocking

SEARCHED INDEXED APR 12 1979

and several β -Se single crystals were used in the experiments.

FOR MORE INFORMATION, SEE THE SAME ART.
ART. HAS: 1 FIGURE.

VYR

ASSOCIATION: INSTITUTE OF PHYSICS, BULGARIAN ACADEMY OF SCIENCES, SOFIA

Card 2

L 64686-65

ACCESSION NR: AP5012379

ENCLOSURE: 91

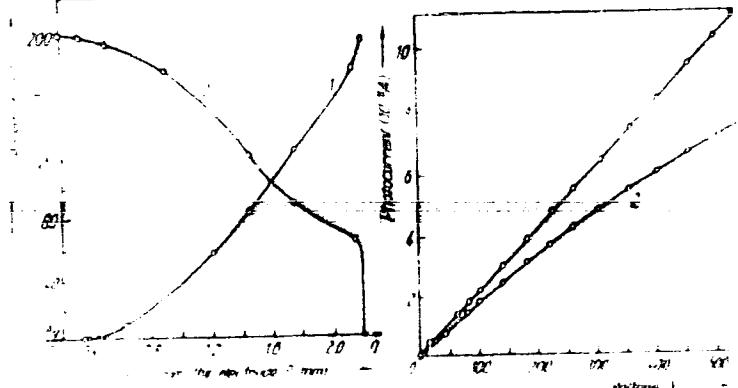
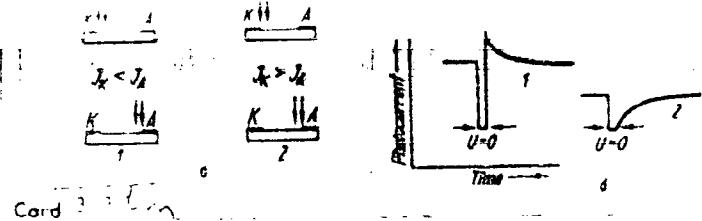


Fig. 1. Results of different methods of measurement of the resistivity along the surface between the electrodes, b) current-voltage characteristics, c) photo-current measurements with sample No. 1. The distance of the electrodes from each other is 20 mm. The cathode is at the left, the anode at the right.



IVANOV, Vsevolod Mikhaylovich; KANEV, Serafim Nikiforovich; PITKIN, L.M.,
red.; TIKHONOVA, I.M., tekhn.red.

[The time of peaceful work; how the Leningrad party organization
struggled for the restoration of Leningrad industry from 1921 to
1925] Na mirnoi osnovye; Leningradskaya partiinaya organizatsiya
v bor'be za vostanovlenie promyshlennosti goroda, 1921-1925 gg.
Leningrad, Lenisdat, 1961. 293 p. (MIRA 14:6)
(Leningrad--Industries)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3"

BULGARIA/Electronics - Electron and Ion Emission.

H

Abs Jour : Ref Zhur Fizika, No 2, 1960, 3888

Author : Kanov, V.

Inst : Heinrich Hertz Institute of Oscillations of the German Academy of Sciences, Berlin

Title : Two-Component Antimony-Rubidium System as a Secondary Electron Source

Orig Pub : Dokl. Bolg. AN, 1958, 11, No 6, 457-460

Abstract : Experimental investigation was made of the secondary electron emission of three states of intermetallic system Sb-Rb in the form of thin polycrystalline layers. The first state (with a conductivity 10^{-7} -- 10^{-8} mho) corresponds to the stoichiometric formula $RbSb_2$ (Laves phase) the second (with conductivity 10^{-4} -- 10^{-5} mho) -- Rb_3Sb (cubic lattice) the third -- Rb_3Sb with an

Card 1/2

- 56 -

Distr: A E3a(v) 2 cys

✓ Secondary electron emission of antimony-rubidium layers. V. Kanev (Bulgarian Acad. Sci., Sofia). Ann. Physik 5, 52-8 (1900).—Static measurements of the secondary electron emission of polycryst., evapd. Sb-Rb layers of various compns. showed that this system behaves essentially similarly to the well-known Sb-Cu system. The max. of the secondary emission yield is shifted towards higher energies of the primary electrons with increasing Rb content of the layers. Increasing activation of the pure Sb by Rb shifts the max. of the energy distribution curves of the secondaries towards lower energies. The yields of the defined compds. $RbSb_3$ and Rb_2Sb are temp. independent.

R. Nitescu

2
1-RS
2

NANEV, K.; PETROVA, R.; KANEV, V.

Photoemissive properties of the layers of cesium rubidium
antimonide. Pt. 2. Doklady BAN 16 no. 8: 801-804 '63.

1. Vorgelegt von E. Djakov [Dzhakov, E.], korresp. Akademiemitglied.

AUTHOR: Kanev, V.; Nanev, K.; Petrova, R.

photo-anode photodiode

ABSTRACT: The current-voltage characteristics of (Cs, Rb), photo-anodes
are presented, graphically. A/C -

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CIA-RDP86-00513R000520410006-3

either the electron emission from a wide energy band of the valence band or the
ultraviolet emission from two partially filled bands.

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CIA-RDP86-00513R000520410006-3"

1. Object:

The antimony-rubidium-resium photocathodes are used in
the electron gun of the electron microscope.

2. Figures:

(2)

ASSOCIATION: Institut elektroniki Bulgarian Akademii nauk (Institute of
Physics, Bulgarian Academy of Sciences)

SUBMITTED: 03Feb64

ENCL

REF ID: SOV: 001

OTHER

KANEV, V.; NANEV, K.; PETROVA, R.

Photoemission of antimony-rubidium-cesium photocathodes. Radiotekhn.
i elektron. 10 no.2:393-396 F '65.

(MIRA 18:3)

1. Institut elektroniki Bolgarskoy Akademii nauk.

ACC NR: AP 7001720

SOURCE CODE: UR/0048/66/030/012/1906/1911

AUTHOR: Kanov, V.

ORG: Electronics Institute of the Bulgarian Academy of Sciences (Institut elektroniki Bolgarskoy Akademii nauk)

TITLE: Anomalous secondary electron emission of alkali halide dielectrics in an ultrasonic field. 2. [Report, Twelfth All-Union Conference on the Physical Fundamentals of Cathode Electronics held at Leningrad, 22 - 26 Oct. 1965]

SOURCE: AN SSSR, Izvestiya. Seriya fizicheskaya, v. 30, no. 12, 1966, 1906-1911

TOPIC TAGS: secondary electron emission, ultrasonic irradiation, potassium chloride, polycrystalline film, color center, resistivity

ABSTRACT: Experimental techniques described elsewhere by the author (Izv. na Bolg. AN. Ser. fiz., 6, 181 (1956)) have been employed to investigate the influence of 1 to 6 MHz ultrasonic waves with intensities up to 7 W/cm^2 on the anomalous secondary electron emission from 300 Å polycrystalline KCl films on nickel substrates. In the present experiments the primary electron beam was applied in 10 microsec pulses at a 50 Hz repetition rate. For a film exhibiting no autoemission, the secondary electron emission coefficient decreased with increasing ultrasonic intensity, but the primary electron energy for maximum secondary emission remained constant at about 750 eV. With no ultrasonic irradiation, the anomalous secondary emission coefficient of a film exhibiting strong anomalous emission was maximum for a primary electron energy of

Card 1/2

ACC NR: AP 7001720

about 250 eV. With increasing ultrasonic intensity the secondary emission decreased and the primary electron energy for maximum emission increased. As the ultrasonic intensity increased from zero to 7 W/cm^2 , the maximum anomalous secondary emission coefficient decreased exponentially from 95 to 26 when the ultrasonic frequency was 1.2 MHz, and to 20 when the frequency was 6 MHz. A brief theory of this exponential dependence is given, based on the exponential decrease of the resistivity of the specimen with increasing ultrasonic intensity discussed in the earlier paper cited above. The energy distribution of the secondary electrons was bimodal when the ultrasonic frequency was 1.2 MHz, there being a peak at the energy corresponding to the Fermi level and a second peak at a lower energy. The lower energy peak disappeared when the ultrasonic frequency was increased. Production of F centers in the KCl film by ultrasonic waves was confirmed by direct optical measurements. A 5 minute 3 W/cm^2 irradiation with 1.2 MHz ultrasonic waves resulted in a 5% decrease in the transparency of the film; the initial transparency was restored by destruction of the F centers by electron bombardment. It is concluded that the effect of ultrasonic waves on the anomalous emission is due to reversible reduction of the resistivity and the production of F centers. The anomalous emission can exceed the true emission of KCl by 4 or 5 times and can be regarded as Malter emission. Orig. art. has: 8 formulas and 5 figures.

SUB CODE: 30

SUBM DATE: None

ORIG. REF: 002

OTH REF: 003

Card 2/2

KANEV, YE. V.

AID Nr. 989-12 13 June

EFFECT OF LUMINOUS RADIATION ON BURNING RATE OF NITROGLYCERIN
POWDER (USSR)

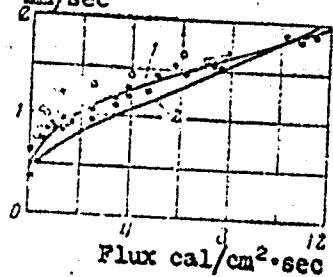
Kanev, Ye. V. and S. S. Khlevnov. Zhurnal prikladnoy mekhaniki i tekhnicheskoy
fiziki, no. 2, Mar-Apr 1963, 167-169. S/207/63/000/002/022/025

The dependence of burning rate on luminous radiation was investigated by burning
nitroglycerin powder specimens

Card 1/3

Ref. No. 909-12 13 June

EFFECT OF LUMINOUS RADIATION (Cont'd)

Burning rate
mm/sec

0 - glass clad specimens; • - nitrogen blown specimens

1 - present results; 2 - results obtained by Leypunskiy with a similar powder (heating value 870 cal/g)

ing difficulties, absorption of light by combustion products and its reflection from the surface of a burning specimen were neglected. The results obtained are

S/207/63/000/002/022/025

8 to 10 mm high and 20 mm in diameter at atmospheric pressure. The specimens were subjected to a luminous flux of 12 to 14 cal/cm². sec generated by means of a step-down voltage transformer with a graphite plate (130 mm x 90 mm) connected to the secondary winding. To obtain a plane flame front, the lateral surfaces of the specimens were clad with organic glaze or blown by a longitudinal flow of nitrogen. The specimens were ignited by a high-density luminous flux. Owing to measurement difficulties, absorption of light by combustion products and its reflection from the surface of a burning specimen were neglected. The results obtained are

Card 2/3

AND Nr. 989-12 13 June

EFFECT OF LUMINOUS RADIATION [Cont'd]

8/207/63/000/002/022/025

shown in the illustration, where the abscissa indicates the luminous flux generated by the device (not those absorbed by the powder). The higher burning rates obtained with glass-clad specimens as compared with those blown with nitrogen are a result of three factors: 1) the absence of the cooling effect of nitrogen; 2) the reaction with atmospheric oxygen, which forms a highly radiating flame; and 3) the lower absorption of luminous flux by gaseous combustion products formed between the light source and a specimen as compared with the absorption by the smoke-gas mixture formed in nitrogen atmosphere. It is concluded that the effect of luminous flux on the burning rate of the powder at atmospheric pressure is not entirely thermal. It is possible that the luminous flux not only causes thermal heating of powder, but also has a considerable effect on the kinetics of chemical processes in a combustion zone by increasing the speed of reaction.

[AS]

Card 3/3

KANEVETS, G. E., GAYDUK, B. V., CHERNOBYL, E. I., and KLIMENKO, A. P.

"More Accurate Design of Heat Exchangers."

report submitted for the Conference on Heat and Mass Transfer,
Minsk, BSSR, June 1961.

KANEVETS, G. E., GAYDUK, D. V., CHERNOBYL'SKAYA E. I., and KLIMENKO, A. P.

"Calculation Method of the Optimum Heat Exchangers by
Electron Computers."

Report submitted for the Conference on Heat and Mass Transfer,
Minsk, BSSR, June 1961.

KLIMENKO, A.P.; KANEVETS, G.Ye.; GAYDUK, B.V.

Production of energy in the heat consumption of casing-head
gasoline plants. Trudy Inst.isp.gaza AN USSR 9:103-108
'61.

(Gasoline) (Heat engineering) (MIRA 15:9)

KLIMENKO, A.P.; KANEVETS, G.Ye.; GAYDUK, B.V.; CHERNOBEL'SKAYA, E.I.

Designing optimum heat exchange units with the aid of electronic calculating machines. Trudy Inst.isp.gaza AN USSR 9:111-118 '61.

(MIRA 15:9)

(Heat exchangers)

ALL INFORMATION CONTAINED

HEREIN IS UNCLASSIFIED

DATE 10/20/00 BY SP-1000
1. In addition to the heat transfer coefficient, the
heat transfer coefficient of the
transverse flows and flows at the bottom
are now larger coefficients of surface heat transfer.

and the solution is as follows

$$\frac{dU}{dx} = A + Bx + Cx^2$$

REF ID: A14046889

The upper subscript in the equation corresponds to the number of passes in the heat exchanger. A solution to the general heat transfer equation for reflux equipment is given in a form convenient for computer calculation. A numerical example of calculating a reflux condenser heat exchanger is presented to illustrate the magnitude of error inherent in the calculations and the author's method.

"APPROVED FOR RELEASE: 06/13/2000

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CIA-RDP86-00513R000520410006-3"

L 04209-67 EWT(d) IJP(c)
ACC NR: AR6000712

SOURCE CODE: UR/0124/65/000/0C9/B087/B087

AUTHORS: Kanovets, G. Ye., Klimenko, A. P.

52
B

TITLE: The interval-iteration method for the design of heat exchangers by electronic computers

SOURCE: Ref. zh. Mekhanika, Abs. 9B589

REF SOURCE: Sb. Resp. nauchno-tekhn. konferentsiya po kompleksn. ispol's. tepla i topliva v prom-sti, B. m., Kiyevsk. un-t, 1964, 281-288

TOPIC TAGS: iteration, heat exchanger, computer application, computer calculation

ABSTRACT: In designing heat exchangers, the use of calculation methods with averaged thermodynamic properties of the coolant leads to large errors in determining the surface of the apparatus. Interval methods for determining the surface sharply reduce the error in the calculation. Because the tubular casing equipment of a combined flow is most commonly used in different engineering systems in which the flows of the materials undergo significant temperature changes, discussion of the paper on the interval-iteration method developed by the authors is presented. The method is investigated using, as an example, the design of a combined flow heat exchanger: one path between the tubes, the second path in the tubes. It is pointed out that the method permits the calculation of the heat transfer with any degree of

Card 1/2

L 04209-67

ACC NR: AR6000712

precision previously established and extends to equipment along the surfaces of which the physical properties of the coolant are changed according to any principle. Because of the time-consuming nature of the method, it can be effectively used only when conducting the calculations on electronic digital computers. The method can be used in design organizations with hand calculation of the most important and of mass produced heat exchangers. M. L. Z. *(Translation of abstract)*

SUB CODE: 13,09

Card 2/2 *pla*

ACC NR: AP7002020 (A) SOURCE CODE: UR/0142/66/009/005/0622/0629

AUTHOR: Kanavets, V. I.; Rassadin, V. G.; Roshal', A. S.

ORG: none

TITLE: System of coupled resonators used for coupling with fast cyclotron wave

SOURCE: IVUZ. Radiotekhnika, v. 9, no. 5, 1966, 622-629

TOPIC TAGS: cyclotron wave, cyclotron frequency, coupling system, resonator, ELECTRON BEAM, FREQUENCY BAND

ABSTRACT: A system of specially arranged coupled resonators is theoretically considered as a coupling device for fast cyclotron wave. As in the single-resonator case, the interaction with the electron beam takes place in the gaps which are shaped like flat capacitors having uniform cross field; however, this interaction covers a broader band in each resonator. Thanks to the special arrangement of the gaps, operation at cyclotron frequency becomes possible which eliminates the shortcomings inherent to helical distributed couplers (higher noise factor, special device for suppressing noise at the difference frequency). The adjacent resonators are inductively coupled by means of loops. By an equivalent ladder network and matrix

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UDC: 621.385.6

ACC NR: AP7002020

techniques, formulas for calculation of such a resonator system are derived. A numerical example calculated on a digital computer corroborated the validity of the formulas. These features are claimed: The inductively-coupled-resonator system used as an input device of a quadrupole amplifier ensures signal-energy transfer to the electron beam and noise exclusion from the beam within a broad frequency band that includes the cyclotron frequency. This device is conveniently tuned by controlling beam current and potential. The coupling band and the noise-suppression band in this device are wider by several times than the corresponding bands of a single-resonator device under comparable conditions. Orig. art. has: 6 figures and 30 formulas.

SUB CODE: 09 / SUBM DATE: 08Feb65 / ORIG REF: 003 / OTH REF: 007

Card 2/2

KANEVETS, Ye.

Diploma dissertations taking place in a factory. Mest. prom. i
khud. promys. 3 no.8:12 Ag '62. (MIRA 15:10)

1. Moskovskiy tekhnologicheskiy institut mestnoy promyshlennosti.
(Professional education)

SHABANOV, A.N., professor; KAMENSKAYA, A.I.

Clinical aspects and pathogenesis of aortic rupture. Sev.med. 20
no.10:28-33 O '56. (NLM 10:1)

1. Is Meskowskey gerodskoy klinicheskoy ordinu Lenina bol'niitsy
imeni S.P.Botkina (glavnyy vrach - prof. A.N.Shabanov)
(AORTA, rupt.
clinical aspects & pathogen.)

KANEVSKAYA, A.I.; POZ, L.V.

Pathological significance of ectopy of decidual tissue. Akush. i
gin. 35 no.1:99-102 Ja-F '59. (MIRA 12:2)

1. Is redil'nogo doma No.13 Moskvy (glavnnyy vrach B.L. Rubinashsyn).
(DESIDUA,
ectopy of decidual tissue (Rus))

KANEVSKAYA, A. I. (Moskva)

Case of berylliosis of the lungs. Arkh. pat. no. 4173-77 '62.
(MIRA 15:4)

1. Iz patologoanatomiceskogo otdeleniya (nauchnyy rukovoditel' -
deystvitel'nyy chlen AMN SSSR prof. N. A. Krayevskiy) Klinicheskoy
ordena Lenina bol'nitsy imeni S. P. Botkina.

(LUNGS--DUST DISEASES) (BERYLLIUM--TOXICOLOGY)

VOLKOVA, M. A.; KISELEVA, Ye. S.; PEL'MAN, S. G.; KANEVSKAYA, A. I.

Preliminary data on the use of radioactive colloidal gold in the
combined treatment of breast cancer. Med. rad. no.12:3-9 '61.
(MIRA 15:7)

1. Iz Gosudarstvennogo onkologicheskogo instituta imeni P. A.
Gertseva.

(BREAST—CANCER) (GOLD—ISOTOPES)

KANEVSKAYA, A.I.; NIKITINA, N.I.

Case of reticulosarcoma of the thyroid gland developing from Hashimoto's struma. Vop.onk. 8 no.8:80-84 '62. (MIRA 15:9)

1. Iz Gosudarstvennogo onkologicheskogo instituta im. P.A. Gertseva (dir. - prof. A.N. Novikov), iz patologoanatomiceskogo otdeleniya (zav. - kand.med.nauk Z.V. Gol'bert) i iz kliniko-diagnosticheskoy laboratorii (zav. - kand.med.nauk N.F. Shiller-Volkova). Adres avtora: Moskva, D-19, ul. Engel'sa d.14/8, kv.18. (THYROID GLAND—CANCER)

KAMENSKIIA, S. G.

"Neuropsychological Dispensary." Thesis for degree
of cand. Medical Sci. Sub 21 Mar 49, First Moscow
Order of Lenin Medical Inst.

Summary 32, 13 Dec 52, Dissertations Presented for
Degrees in Science and Engineering in Moscow in 1949.
From Vechernaya Moskva, Jan-Dec 1949.

KANEVSKAYA, F.O.O.

25297 KANEVSKAYA, F.O.O. Komplek-snom Lechenii V Usloviyakh Raboty Nevro-Psikiatricheskogo Dispansera. Nevropatologiya i Psichiatriya. 1949, No. 4 S. 57-61

SO: Letopis' No. 33, 1949

KANEVSKAYA, F.O.

USSR / Pharmacology. Toxicology. Tranquilizers. V

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13770

Author : Kanavskaya, F.O.; Tarsov, G.K.; Tsutsul'kovskaya, M. Ya.

Inst Title : ~~- see p. 2~~ Catamnestic Study of Patients with Schizophrenia Treated with Aminazine in a Psychoneurologic Dispensary.

Orig Pub : Zh. nevropatol. i psichiatr. 1958, 58, No. 5, 616-624

Abstract : Of 102 patients with schizophrenia, improvement of varied degree after treatment with aminazine was noted in 93; after 1 month-2 years, remission took place in 54 of them. The quality and duration of remission depend partially on the

Card 1/2

3

ZAK, N.N.; ZELEVA, M.S.; KANEVSKAYA, F.O.; LEVIT, V.G.; SAMTER,
N.F.; TSUTSUL'KOVSKAYA, M.Ya.; FEDOTOV, D.D., prof., otv.
red.: ROKHLIN, L.L., prof., red.; RAVKIN, I.G., prof.,
red.

[Supporting therapy with neuroleptic agents of schizophrenics;
methodological materials] Podderzhivaiushchaya terapiia neiro-
lepticheskimi sredstvami bol'nykh shizofreniei; metodiche-
skie materialy. Pod red. L.L.Rokhlina i I.G.Ravkina. Moskva,
1961. 64 p.
(MIRA 15:10)

1. Moscow. Gosudarstvennyy nauchno-issledovatel'skiy institut
psikiatrii. 2. Direktor Gosudarstvennogo nauchno-issledova-
tel'skogo instituta psikiatrii Ministerstva zdravookhraneniya
RSFSR (for Fedotov).

(Autonomic drugs)
(Schizophrenics—Care and treatment)

KANEVSKAYA, F.O.; TARASOV, G.K.; TSUTSULKOVSKAYA, M.Ya.

Support therapy with neuroleptic preparations in a psychoneurological clinic. Zhur. nerv. i psikh. 60 no. 2:242-247 '60. (MIRA 14:4)

1. Psikhonevrologicheskiy dispanser Kuybyshevskogo rayona Moskvy (glavnnyy vrach F.O. Kanevskaya), Institut psikiatrii (dir. - prof. V.M. Banshchikov) Ministerstva zdravookhraneniya RSFSR, Psikhonevrologicheskaya bol'nitsa No.4 imeni Gannushkina (glavnnyy vrach V.N. Rybalka).

(TRANQUILIZING DRUGS) (MENTAL ILLNESS)

USSR / Cultivated Plants. Plants for Technical Use. M-6
Sugar Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73078.

Author : Kanevskaya, G. S.
Inst : Voronezhskiy University.

Title : On the Problem of the Biology of the Flowering of
"Ramtila" (Guizotia abyssinica Cass.).

Orig Pub: Tr. Voronezhsk. un-ta, 1956, 36, 77-81.

Abstract: "Ramtila" (Guizotia abyssinica Cass., Abyssinian sunflower) - is an annual gramineous plant of the Compositae family. It reaches a height of 2 m, has weakly-branching stems and a great quantity of small inflorescences, similar to the anthodia of the sunflower. Seeds contain up to 50% oil which possesses valuable edible and technical qualities. Observations and experiments were conducted, begin-

Card 1/3

USSR / Cultivated Plants. Plants for Technical Use. M-6
Sugar Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 730-78.

Abstract: Beginning from 1952, at the botanic garden of the Voronezhskiy University. Three populations were studied which were reproduced at the garden for 3-4 years. Special attention was given to the population obtained from the Dnepropetrovskiy Botanic Garden which was bred also in conditions close to those of Voronezhskaya Oblast. Plantings were carried out in two spring periods on a level plot with chernozem soil. Blooming set in in 55-60 days after planting, and bears fruit in the first days of August. Spring frosts killed up to 30% of the plants. According to the character of pollination, "ramtila" is an obligatory insect pollinator. Self-sterility of the plant allows hybridization without sterilization of the flowers. With further selec-

Card 2/3

109

KANEVSKAYA, G.S.

Biology of the flowering and fruiting of *Guizotia*. Biul. Glav.
bot. sada no. 39:92-95 '60. (MIRA 14:5)

1. Botanicheskiy sad Voronezhskogo gosudarstvennogo universiteta.
(*Guizotia*)

RUTSKIY, I.A., prof.; KANEVSKAYA, G.S.

Remote hybridization of plants of the composite family by
previous vegetative crossing. Agrobiologija no.4:621-622
Jl-Mg '61. (MIRA 14:7)

1. Voronezhskiy gosudarstvennyy universitet.
(Compositae) (Hybridization, Vegetable)

KANEVSKAYA, G.S.

Development of the elements of guizotia abyssinica crops
under conditions of various sowing methods. Nauch.zap.Vor.
otd.VEO za:41-45 '64.

(MIRA 18:11)

GURSKIY, A.V.; KAMEVSKAYA, I.M.; OSTAPOVICH, L.F.; GRIGOR'YEV, Yu.S., otrv.
red.; MATVYEV, M.I., red.; KOTSARENKO, Ye.G., red.izd-va; FROLOV,
P., tekhn.red.

[Principal results of introducing plants in the Pamir Botanical
Garden] Osnovnye itogi introduktsii rastenii v Pamirskom botaniches-
kom sadu. Stalinabad. Izd-vo Akad nauk Tadzh SSR. 1953. 97 p.
(Akademia nauk Tadzhikskoi SSR, Stalinabad. Trudy, vol.16)
(MIRA 12:6)

(Gorno-Badakhshan Autonomous Province--Botanical gardens)

KANEVSKAYA, I.G.

Cellulose-decomposing soil fungi. Bot. zhur. L9 no.5:715-720
My '64. (MIRA 17:8)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

KANEVSKAYA, L.S.

Perniciousiform syndrome in Botkin's disease. Zdrav.Kazakh. 16 no.8:
31-34 '56.
(MIRA 10:1)

1. Is kafedry fakul'tetskoy terapii (zav. kafedroy - dotsent Ye.A.
Mazenichuk) Kazakhskogo gosudarstvennogo meditsinskogo instituta
imeni V.M.Molotova.
(HEPATITIS, INFECTIOUS)

BAYEV, F.K.; KANIVSKAYA, L.V.

Photocolorimetric determination of sulfides in liquors for
sulfidizing metals. Isv.vys.ucheb.sav.; khim.i khim.tekh. 2
no.6:843-845 '59. (MIRA 13:4)

1, Rostovskiy gosudarstvennyy universitet i Azovskiy zavod
kraechno-prissoedovaemogo oborudovaniya. Kafedra analiticheskoy khimii.
(Sulfides)

BLIMOV, I.S.; GEMRIKHSHEV, V.D., redaktor; KAMEVSKAYA, M.D., redaktor;
STUDENETS'KAIA, V.A., redaktor.

[Manual for the technologist in the machine shop of a ship repair
factory.] Spravochnik tekhnologa mekhanicheskogo tschka sudoremontnogo
zavoda. Izd.2., perer. i dop. Moskva, Gos. izd-vo vodnogo transporta,
1953. 428 p.
(Ships—Maintenance and repair)

LEBEDEVA, Yulia Aleksandrovna; ZUBKIN, Aleksandr Stepanovich; KARAEVSKAYA,
M.D., redaktor; KARYAKINA, M.S., tekhnicheskiy redaktor.

[What one should know about poisonous and radioactive substances]
Shto nado znat' ob ottravliaiushchikh i radioaktivnykh veshchestvakh.
Moskva, Izd-vo DOSAAF, 1956. 62 p.
(Chemical warfare) (Radioactivity)

(MIRA 9:6)

TOVBIN, Mikhail Naumovich; KLOPOV, A., redaktor; KANEVSKAYA, M., redaktor;
KARYAKINA, M., tekhnicheskiy redaktor

[Intermittent oscillator; for television adjustment] Generatory
kachaiushchiesia chastoty; dlja nastroiki televizorov. Moskva,
Izd-vo DOSAAF, 1956. 86 p.
(Oscillators, Electron-tube)

KANOVSKAYA, M.D.

KIRILLOV, Pavel Mikhaylovich; MOSKALEV, V.D., redaktor; KANOVSKAYA, M.D.
redaktor; ANDRIANOV, B.I., tekhnicheskiy redaktor

[Information for members of the All-Union Volunteer Society
for Assistance to the Army, Air Force, and Navy about local
anti-aircraft defense] Dosaafovtsu o MPVO. Pod obshchei red.
V.D. Moskaleva. Moskva, Izd-vo DOSAAF, 1956. 110 p. (MLRA 10:5)
(Air defenses)

GERSHGAL, David Abramovich; KAMOVSKAYA, M.D., redaktor; KARYAKINA, M.S.,
tekhnicheskij redaktor

[Design and construction of vibratory converters] Raschet i
konstruirovaniye vibrepresobrosovatelei. Moskva, Izd-vo DOSAAF,
1956. 129 p.
(Electric current converters)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3

KANEVSKAYA, M.D.
MIROSHNIKOV, Ivan Petrovich; KANEVSKAYA, M.D., redaktor; TSIGNL'MAN, L.T.,
tekhnicheskiy redaktor

[Collective means of atomic defense] Kollektivnye sredstva protiv-
atomnoi zashchity. Moskva, Izd-vo DOKSAP, 1957. 37 p. (MLRA 10:9)
(Atomic bomb--Safety measures)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520410006-3"

ЛЯНЕВСКАЯ, М. Д.

KANEVSKAYA, M.D., red.; ANDRIANOV, B.I., tekhn.red.

[CIVILIAN's manual on protection from atomic, chemical and
bakteriological weapons] Pamiatka naseleniu po zashchite ot
atomnogo, khimicheskogo i bakteriologicheskogo oruzhiia. Moskva,
1957. 60 p.

1. Vsesoyuznoye dobrovol'noye obshchestvo sodeystviya armii,
aviatsii i flotta.
(Civil defense)

KAM'YUSKAYA, M.D.
MAL'SHINSKIY, Arkadiy Arkad'yevich; ZUBKIN, A.A., redaktor; KAM'YUSKAYA, M.D.,
redaktor; BLAZHENKOVA, G.I., tekhnicheskiy redaktor

[Chemical weapons of foreign armies and defense against chemical
warfare] Khimicheskoe oruzhie inostrannykh armii i protivokhimiches-
kaya zashchita. Moskva, Izd-vo DOSAAF, 1957. 93 p. (MLRA 10:8)
(Chemical warfare)

KANEVSKAYA, M. D.

SAVITSKIY, Iosif Iosifovich; KANEVSKAYA, M.D., red.; BLAZHENKOVA, G., tekhn.
red.

[What you should know about civil defense under aerial attack]
Chto nuzhno znat' dlia zashchity ot porazheniya s vozdukh. Moskva,
Izd-vo DOSAAF, 1957. 94 p.
(MIRA 11:2)
(Civil defense)

LENINA, M.D.

LENINA, Yuliya Aleksandrovna; SHERBRYAKOV, Vladimir Alekseyovich;
KAMENKAYA, M.D., red.; Gerasimova, V.N., tekhn.red.

[Bacteriological weapons of foreign armies and protection against them] Bakteriologicheskoe oruzhie inostrannykh armii i zashchita ot nogo. Moskva, Izd-vo DOMAIF, 1957. 119 p. (MIRA 11:2)
(Bacterial warfare)

KANEVSKAYA, M.D.

GORNIK, Ya.M.; DOBROVOL'SKIY, M.B.; RUBIN, S.B.; KANEVSKAYA, M.D., red.;
KARYAKINA, M.S., tekhn.red.

[Concise dictionary of terms and definitions in the fields of atomic
energy, atomic weapons, and atomic defense] Kratkiy slovar'
nekotorykh terminov i opredelenii po atomnoi energii, atomnomu
oruzhiyu i protivatomnoi zashchite. Moskva, Izd-vo DOSAAF, 1958,
61 p. (MIRA 11:4)

(Atomic energy--Dictionaries)

GVOZDEV, Mikhail Mikhaylovich; YANOVKIN, Vladimir Avenirovich; KAMINSKAYA,
M.D., red.; ANDRIANOV, B.I., tekhn. red.

[Atomic weapons and protection against them] Atomnoe oruzhie i
protivatomnaya zashchita. Izd.2., perer. i dop. Moskva, Izd-vo
DOSAAF, 1958. 237 p.
(Atomic weapons)

BABKIN, I.A.; BOGOLYUBSKIY, G.N.; BURLINOV, I.I.; VOZNESENSKIY, V.V.;
DANIILYUK, V.S.; ZAPOL'SKIY, G.N.; ZUBKIN, A.S.; IL'YASHEV, A.S.;
KIPRIYAN, K.M.; KONDRAT'YEV, P.V.; KORABLEV, M.D.; LEBEDIEVA,
Yu.A.; MAKAROV, Yu.K.; MIROSHNIKOV, I.P.; NOVICHENKO, I.P.;
POPOV, A.V.; SERMBRYAKOV, V.A.; KANEVSKAYA, M.D., red.; ANIRIANOV,
B.I., tekhn.red.

[Protecting the public from present-day means of destruction;
a textbook for organizations of the All-Union Voluntary Society for
the Promotion of the Army, Aviation, and Navy] Zashchita naseleniya
ot sovremennykh sredstv porazheniya; uchebnoe posobie dlja organi-
zatsii Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya armii,
aviatsii i flotu. Moskva, Izd-vo DOSAAF, 1958. 334 p. (MIRA 12/4)
(Civil defense)

TARASOV, G.; MIKHAYLOV, I.; KAMENSKAYA, M.D., red.; BLAZHENKOVA, G.I.,
tekhn.red.

[Rocket-powered weapons] Reaktivnoe oruzhie. Moskva, Izd-vo
DOSAAF, 1959. 46 p. (MIRA 12:10)
(Rockets (Ordnance))

KANEVSKAYA, M.D.

PHASE I BOOK EXPLOITATION SOV/4036

Vsesoyuznoye dobrovol'noye obshchestvo sodeystviya armii, aviacii,
i flotu

Uchebno-metodicheskoye posobiye po provedeniyu trenirovok i priyemu
norm "Gotov k PVO" 1-y stupeni; rekomendovano TsK DOSAAF SSSR dlya
obshchestvennykh instruktorov PVO (Textbook for the Training in
and Application of the Standards for First Class in "Ready for
Air Defense"; Recommended by the Central Committee of DOSAAF
USSR for Public Instructors of Air Defense). Moscow, Izd-vo
DOSAAF, 1959. 112 p. No. of copies printed not given.

Eds.: G.N. Zapol'skiy, M.D. Kanevskaya, and M.D. Korablev; Tech.
Ed.: V.N. Gerasimova.

PURPOSE: This textbook is intended for public instructors teaching
a 14-hour course in civil air defense to persons who have com-
pleted the preliminary 22-hour training program of the PVO (Air
Defense).

COVERAGE: The textbook consists of eight outlines corresponding to
the standards set for first class "Ready for Air Defense" qual-
Card 1/3

Textbook for the Training (Cont.)

SOV/4036

fication. The contributors to the book are: I.A. Babkin, V.M. Velyugo, P.D. Divakov, G.N. Zapol'skiy, K.M. Kipriyan, M.G. Kiselev, M.D. Korablev, G.A. Silkov, and I.Ya. Smorodin.

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GORBUNOV, I.P.; GLUKHOV, V.P.; KOTLUKOV, K.G.; MOSKALEV, V.D.; SIPAYLOV,
Yu.A.; SMIRAN, N.K.; SHUTOV, M.I.; BYKOV, S.G., red.; KAMEVSKAYA,
M.D., red.; BLAZHENKOVA, G.I., tekhn.red.

[Training methods for members of civil air defense groups] Meto-
dika podgotovki lichnogo sostava grupp samozashchity. Moskva,
Izd-vo DOSAAF, 1959. 165 p.
(MIRA 13:3)

1. Vsesoyuznoye dobrovol'stvo obshchestvo sodeystviya armii,
aviatseii i flotu.

(Air defenses)

KORABLEV, Mikhail Dmitriyevich; LEBEDEVA, Yuliya Aleksandrovna; SHESTERIKOVA,
Lyudmila Pavlovna. Prinimeli uchastiye: MIROSHNIKOV, I.P.; red.;
SEROV, M.F.; MIKIFOROV, A.M., KANEVSKAYA, M.D., red.; ANDRIANOV,
B.I., tekhn.red.

[Local antiaircraft defense in rural districts] MPVO v sel'skoi
mechetnosti. Pod red. I.P.Miroshnikova. Moskva, Izd-vo DOSAAF,
1959. 198 p. (MIRA 12:12)

1. Glavnnyy agronom Glavnoy gosinspeksii po karantinu i zashchite
rasteniy Ministerstva sel'skogo khozyaystva SSSR (for Nikiforov).
(Air defenses)

BABKIN, I.A.; VELYUGO, V.M.; DIVAKOV, P.D.; ZAPOL'SKIY, G.N.; KIPRIYAN,
K.M.; KISELEV, M.G.; KORABLEV, M.D.; SILKOV, G.A.; SMORODIN, I.Ya.;
KAMENSKAYA, M.D., red.; GERASIMOVA, V.N., tekhn.red.

[Manual for training and testing for a first-class rating in the
organization "Ready for Antiaircraft Defense."] Uchebno-meto-
dicheskoe posobie po provedeniyu trenirovok i priema norm "Gotov
k PVO" 1-i stupeni. Moskva, Izd-vo DOSAAF, 1959. 110 p.

(MIRA 12:5)

1. Vsesoyuznoye dobrovol'noye obshchestvo sodeystviya armii,
aviatsii i flotu.

(Civil defense)

KORABLEV, Mikhail Dmitrievich; KANEVSKAYA, M.D., red.; KOROLEV, A.V.,
tekhn. red.

[Participation of the population in civil defense] Uchastie naseleniya
v avariino-spasatel'nykh rabotakh. Moskva, Izd-vo DOSAAF, 1960. 45 p.
(MIRA 14:7)

(Civil defense)

GROMOZDOV, Georgiy Georgiyevich; KANZVSKAYA, M.D., red.; FAYNSHEIMDT,
P.Ya., tekhn.red.

[First aid to victims in an air attack] Pervais pomoshch'
postradavshemu v usloviiskh napadeniya s vozdukha. Moskva,
Izd-vo DOSAAF, 1960. 46 p.
(FIRST AID TO VICTIMS IN AN AIR ATTACK) (AIR DEFENSES)

ZUBKIN, Aleksandr Stepanovich; KANEVSKAYA, M.D., red.; MUKHINA, Ye.S.,
tekhn.red.

[What decontamination and degassing is] Chto takoe dezaktivatsiya
i degazatsiya. Moskva, Izd-vo DOSAAF, 1960. 55 p.
(Civilian defenses) (MIRA 13:?)

MAKUSHENKO, Georgiy Tikhonovich; KAHNEVSKAYA, M.D., red.; FAUNSEIMDT,
F.A., tekhn.red.

[The role of fire-fighting units of the local air defense
installations] Deistviia zvena pretyepesharnei zashchity
mostnei PVO. Moskva, Izd-vo DOSAAF, 1960. 60 p.

(Air defenses)

(Fire extinction)

(MIRA 13:6)

VINOGRADOV, Aleksandr Dmitriyevich; KANEVSKAYA, N.D., red.; KOVZAR', V.N.,
tekhn.red.

[Sport of the brave] Sport smelykh. Moskva, Izd-vo DOSAAF, 1960.
62 p. (Parachuting) (MIRA 13:5)

SERYAKOV, Ivan Maksimovich; KAMENSKAYA, M.D., red.; KARYAKINA, M.S.,
tekhn.red.

[Traffic regulations] Zakony ulits i dorog. Moskva, Izd-vo
DOSAAF, 1960. 93 p.
(Traffic regulations) (MIRA 13:10)

KANEVSKAYA, M. D.

PHASE I BOOK EXPLOITATION SOV/4052

Vsesoyuznoye dobrovol'noye obshchestvo sodeystviya armii, aviatsii
i flotu

Uchebno-metodicheskoye posobiye po prakticheskoy podgotovke vzrosloga
naseleniya k deystviyam po likvidatsii posledstviy napadeniya s
vozdukha; normy "Gotov k PVO" 2-y stupeni. V pomoshch' obshchestven-
nomu instruktoru PVO (Textbook for Training the Adult Population
to Remove Aftereffects of Air Raids. Standards for 2nd Class Qual-
ification "Ready for Air Defense"; Manual for Public Instructors
of Air Defense) Moscow, Izd-vo DOSAAF, 1960. 159 p. No. of
copies printed not given.

Ed.: M.D. Kanevskaya; Tech. Ed.: M.S. Karyakina.

PURPOSE: This textbook is intended for public instructors in air
defense and may also be used by citizens in civil air defense units.

COVERAGE: The manual presents methods of training the adult popula-
tion to remove the aftereffects of air raids. Recommendations

Card 1/3

Textbook for Training (Cont.)

SOV/4052

for organizing and conducting the training courses are given, the procedure to be followed is indicated, and answers to the problems of the program are provided. The recommendations given should help public instructors in training units for civil air defense. With the materials of this book every unit leader should be able to set up his individual training program taking into consideration the composition of his unit, local conditions, existing facilities, etc.

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Textbook for Training (Cont.)

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Methodology for Topic No. 5 "Rules of Conduct and Activity for the Population in Rehabilitating Centers of Chemical, Radioactive, or Bacteriological Attack" 100

Methodology for Topic No. 6 "Checking the Second Class Standards for 'Ready for Air Defense' (Concluding Session for the Group in Removing Aftereffects of Air Raids)" 126

Organizing Concluding Exercises by the Method of Spot-Review Instruction 145

AVAILABLE: Library of Congress

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8-8-60

ISACHENKO, Vitaliy Mikhaylovich; KANZVSKAYA, M.D., red.; MUKHINA, Ye.S.,
tekhn.red.

[Protection of farm animals against air attacks] Zashchita
sel'skokhoziastvennykh shivotnykh v usloviiskh napadenii
v vozdukh. Moskva, Izd-vo DOSAAF, 1960. 62 p.

(Air defenses)

(Veterinary hygiene)

(MIRA 13:12)

KIPRIYAN, Karp Moiseyevich; KAMENSKAYA, M.D., red.; MUKHINA, Ye.S.,
tekhn.red.

[How to organize certification for the attainment of the second
rank in the "Ready for Air Defense" organization] Kak organi-
zovat' priem norm "Gotov k PVO" vtoroi stupeni. Moskva, Izd-vo
DOSAAF, 1960. 63 p.
(Air defenses)

ZUBKIN, Aleksandr Stepanovich; MEDVEDEV, Valentin Alekseyevich; KANEVSKAYA,
M.D., red.; KOROLEV, A.V., tekhn. red.

[Radioactive cloud and protection against it] Radikoaktivnoe oblako i
zashchita ot nego. Moskva, Izd-vo DOSAAF, 1961. 65 p.

(MIRA 14:8)

(Radioactive fallout)

KANEVSKAYA, M. L.

"A study of the behavior of gramicidine "C" on the micro-flora during acute and chronic occurrence of suppurative otitis and mastoiditis," Collection 1, O. V. Chuyko and M. L. Kanevskaya. "A study of the dynamics of microflora of mastoidal forms without relation to method's of treatment," Collection 2, O. V. Chuyko and M. L. Kanevskaya. "Comparative evaluation of the results of the study of the dynamics of microflora in patients treated with gramicidine, pyocyanine and control groups," Trudy Ukrainskoi nauchno-epidemiologicheskoi i mikrobiologicheskoi im. Mechnikova, Vol. XIV, Issue 1, 1948, p. 171-207

SO: U-3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949)

AKATOV, Yu.A.; POPOV, V.I.; KANEVSKAYA, N.A.

Scintillation well counter. Med. prom. 17 no.9:50-53 S'63.
(MIRA 17:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut meditsinskikh
instrumentov i oborudovaniya.

GRUZ, R.I.; VANSHEYDT, A.A.; KRYUCHKOV, F.A.; POZIN, L.M.; KANEVSKAYA, M.V.

Interaction of alcohols and amines with NN'-methylenebisacrylamide and
with cyclic NN'N"-trimethylenetriacrylamide. Zhur.prikl.khim. 36
no.6:1307-1314 Je '63. (MIR) 16:8)
(Alcohols) (Amines) (Acrylamide)

KANEVSKAYA,

Furnace with a Bichromate Heater for Determining Carbon in Metals. R. I. Kanyayev and Zavul. *Zhur. Khim. i Khim. Tekhnol.*, 1940, 6, 1310; *Brit. Chem. Abstr.*, 1944, (C), 40. [In Russian.] In a furnace described, the temperature was kept for 100 hrs. at 1100-1150°C.

ANNUAL METALLURGICAL LITERATURE CLASSIFICATION

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CIA-RDP86-00513R000520410006-3"

KANEVSKAYA, N. I.

IA 15917

USSR/Metals - Phosphorus, Determination Mar 50

Iron Ore

"Accelerated Determination of Phosphorus in
Iron Ores," R. I. Kanevskaya, Yenakiyevo Metal-
lurgical Plant 1 p

"Zavod Lab" Vol XVI, No 3p. 352-7

Describes method where residue undissolved in
acid is fused directly with soda. The melt,
after treatment with hydrochloric acid and
after its complete decomposition, must be
neutralized with ammonia. Precipitate is
filtered off after boiling, and phosphorus,

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USSR/Metals - Phosphorus, Determination Mar 50

(Contd)

contained in it, is extracted by treating pre-
cipitate with warm nitric acid and by adding
this solution to initial filtrate obtained
after acid treatment of sample. Determina-
tion of phosphorus has to be completed by
usual alkalimetric method.

15917

KANEVSKAYA SE

CA

The sulfation of lead oxide pastes. B. A. Gerebukov
and S. V. Kanevskaya. *J. Applied Chem. U.S.S.R.* 12,
1286-1290 (in French, 1961) (1960). The velocity of
reaction between dispersed PbO₂ and H₂SO₄ decreases
with an increase in the H₂SO₄ concn., in continuation of
the results of Krasenfeld and Sava (*C. R.* 27, 4486).

The velocity of the reaction between the PbO₂-PbO₂
past. or the PbO₂ eng. pastes and H₂SO₄, and the degree of
sulfation increased with an increase in the H₂SO₄ concn.
This reaction followed the empirical equation $m = m_0 e^{-bt} -$
 t^{α} , where m is the amt. of paste that reacted and m_0
the total amt. of paste, b is const., and t time. The potenti-
ometric method is proposed for the determination of the content of
electrode in the open pores of the Pb oxide. The method
gave satisfactory results. A. Podgoruy

AMERICA METALLURGICAL LITERATURE CLASSIFICATION

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KANEVSKAYA, S. I.

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Pharmaceutical Chemist

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KANEVSKAYA, S.M., MIRONOV, L.A. (Gor'kiy)

Pneumatic device for use when working in extreme heat.
Gig. truda i prof. zah. 2 no.6:64-68 N-D '58 (MIRA 11:12)

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(PROTECTIVE CLOTHING)

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(MIR 16:7)

1. Institut gigiyeny truda i professional'nych bolezney, Gor'kiy.
(WOMEN—EMPLOYMENT) (WOMEN—HEALTH AND HYGIENE)
(BENZENE—TOXICOLOGY)

KANEVSKAYA, S.M., starshiy nauchnyy sotrudnik

Effect of occupational factors on menstrual function and the outcome of labor in female workers in some machine manufacture and chemical plants. Sig. i san. 28 no.1:17-22 Ja'63.(MIRA 16:7)

1. Iz Gor'kovskogo gosudarstvennogo nauchno-issledovatel'skogo instituta gigiyeny truda i professional'nykh zabolеваний.
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(INDUSTRIAL HYGIENE)

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Some hygienic problems in the organization of the study of
home economics. Gig. i san. 28 no.1:22-27 Ja'63. (MIRA 16:7)

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(HOME ECONOMICS—STUDY AND TEACHING)
(HYGIENE)